

I CLAIM:

1. An LED illumination device comprising a light-reflective hood, two
circuit board, a plurality of LEDs, a lamp hood, a base housing and a
lamp seat, characterized in that the upper edge of the light-reflective
5 hood is provided with a plurality of LEDs and a conductive wire at the
lower section of the hood is passed through the through hole of another
circuit board and the surrounding LED forms into a biased angle, the
bottom section of the hood is engaged with a transparent base housing,
and the upper edge of the base housing body is adhered a lamp hood,
10 and the conductive wire at the lower section of the circuit board is
connected to the wire of the lamp seat at the base housing.
2. The LED illumination device of Claim 1, wherein the lamp seat and
the lamp hood are replaceable with lamp seat and lamp hood of
various shapes.